ELSEVIER

Artificial Intelligence 86 (1996) 407–408

Artificial Intelligence

# Author Index—Volume 86 (1996)

(The issue number is given in front of the page numbers)

Bagchi, A., see Sen A.K. (1) 43– 73
Balcázar, J.L.
The complexity of searching implicit graphs (Research Note) (1) 171–188
Berliner, H.J.
B* probability based search (1) 97–156
Dechter, R., see Meiri, I. (2) 245–267
Fox, M.S., see Sadeh, N. (1) 1– 41
Gomatam, J., see Reynolds, D. (2) 375–390
Grosz, B.J. and S. Kraus
Collaborative plans for complex group action (2) 269–357
Iwanuma, K. and K. Oota
An extension of pointwise circumscription (Research Note) (2) 391–402
Kraus, S., see Grosz, B.J. (2) 269–357
Lin, J.
A semantics for reasoning consistently in the presence of inconsistency (1) 75– 95
Meiri, I., R. Dechter and J. Pearl
Uncovering trees in constraint networks (2) 245–267
Oota, K., see Iwanuma, K. (2) 391–402
Pearl, J., see Meiri, I. (2) 245–267
Reynolds, D. and J. Gomatam
Similarities and distinctions in sampling strategies for Genetic Algorithms (Research Note) (2) 375–390
Rosenschein, J.S., see Zlotkin, G. (2) 195–244
Sadeh, N. and M.S. Fox
Variable and value ordering heuristics for the job shop scheduling constraint satisfaction problem (1) 1– 41
Santos, E.S., see Santos Jr, E. (1) 157–170
Santos Jr, E. and E.S. Santos
Polynomial solvability of cost-based abduction (Research Note) (1) 157–170

Elsevier Science B.V.

Sen, A.K. and A. Bagchi
Graph search methods for non-order-preserving evaluation functions: applications to job sequencing problems (1) 43– 73
Simonet, G.
On Sandewall's paper "Nonmonotonic inference rules for multiple inheritance with exceptions" (Research Note) (2) 359–374
Zlotkin, G. and J.S. Rosenschein
Mechanism design for automated negotiation, and its application to task oriented domains (2) 195–244